insurance companies to remain shielded from any punitive damages, not one

Read the bill. Page 60, beginning on line 13, and I quote again, Mr. Speaker, "The plan is not liable for any punitive, exemplary, or similar damages . . . if the plan or issuer complied with the determination of the external appeal entity." It cannot be any simpler than that.

There is only one option left the HMO lobby to defeat the legislation: Distort the issue, scare the employers into believing it. We know it, and they

I believe that truth and justice will prevail during next week's vote on this issue. No amount of lies, Mr. Speaker. no amount of threats will deter the Members of this body who know the truth from moving forward on this

Mr. Speaker, I ask my fellow Members who support this bill to spread the truth to those who may not know it yet. This evil cannot be allowed to stand.

Mr. Speaker, I look forward to seeing my colleagues next week on the floor of this House when the truth will come forward as to what is happening to health care in the United States of America.

Mr. DINGELL. Mr. Speaker, will the gentleman vield?

Mr. NORWOOD. I yield to the gentleman from Michigan.

\Box 1745

IN AGREEMENT WITH RIGHT TO SUE AN ERISA $_{\rm HMO}$

Mr. DINGELL. Mr. Speaker, I first want to say that I have worked in this place for a long time, and I have worked with a lot of people. None have been more steadfast, courageous, harder working, more able or more dedicated on the matters upon which we work, and I want to commend the gentleman from Georgia and thank him.

I want to make the observation that I hope my colleagues will have listened to the gentleman from Georgia, because what he is talking about is people who are desperately in need of the protection he and I seek to provide. I want to point out that what he is seeking to do here is to assure that employers who do not intrude into the every day management of the particular fund that is set up for the health care and for the procurement of health care are absolutely protected against liability. The gentleman is totally correct in that. And the only time that an employer would incur a liability under this legislation is if he had actively intervened against the beneficiary.

And so I want to first commend the gentleman. Second of all, I want to urge my colleagues to listen to him. He has been speaking great wisdom. He

decency and something that the health care industry has not always been providing to the recipients of health care. It is an extremely important point in this legislation.

Honest and decent employers have nothing to fear, and HMOs which have been denying people the health care to which they are entitled under the contract do have something to fear. And, indeed, they should. They are the folks that I happen to be after.

IMPORTANCE OF GOVERNMENT FUNDING OF SCIENCE IN TO-DAY'S WORLD

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Michigan (Mr. EHLERS) is recognized for 5 minutes.

Mr. EHLERS. Mr. Speaker, I have been giving a series of comments in special orders about the importance of science in today's world, and also the importance of government funding of science, because the question often asked is why should the Federal Government be spending good taxpayers money to conduct scientific research.

One very obvious reason: Over half of the economic growth of this country comes from the scientific research which we have funded in the past. I can give numerous examples, and I have given some in the past, but let me just point out a few tonight.

When computers were first developed, one of the difficulties was how computers could talk to each other. That was resolved fairly readily. But then some bright individuals in the Defense Advance Research Project Agency began wondering how can we network a large number of computers. And then, beyond that, how can we connect the networks so that we have what is really an internet, a connection or a network of networks. That was not easily resolved, but it has had far-reaching implications when it was solved.

The basic method is to create what is called a packet of information that travels along the telephone lines from one computer to another. There is a certain protocol of what is in that packet, what is at the lead, what is in the middle, what is at the end, so that you can keep track of these. After that was developed, the interest of the Defense Advance Research Project Agency was to tie together all the military laboratories in the United States. That eventually came to include other laboratories. And then the NSF got involved and developed what was called the NSF net, which broadened it to all universities. And that was the basis from which the Internet was developed.

Now, who can question the value of the Internet today? So many people use it for so many purposes, we have trillions of dollars flowing on the Inter-

Read the bill. We have left a way for has also been speaking of justice and net every day, indicating the commerce we have between banks and other places. If an individual's check is deposited by electronic fund transfer, that money was probably transferred over the Internet.

> I have been told, and I have not had a chance to check this for myself to be certain it is true, but I have been told that there is more money transferred electronically over the Internet each day than we have in the entire Federal budget for a year. That illustrates some of the importance of the Internet for this and for various other purposes.

> One little sidelight that might be interesting to my colleagues. As we developed these packets to go on the Internet, someone got the bright idea why not do the same thing with telephone information. In other words, treat voice information just as we treat computer information. So today, when we place a telephone call, our voices are chopped up and put in all these little packets, they travel over telephone lines by various routes, and when they reach their destination they are unscrambled, and no one on either end knows that this has happened. That has greatly increased the capacity of our telephone lines for carrying voice and data transmissions.

> Mr. Speaker, I now yield some time to my scientific colleague, the gentleman from New Jersey (Mr. HOLT), who is a fellow physicist. We often work on science issues together. This is obviously a bipartisan issue, and I am pleased to yield to him.

> Mr. HOLT. Mr. Speaker, I thank my friend from Michigan. It is a great pleasure to talk about these things. We do not have occasion to talk about them enough here on the floor of the

> First, I would like to recognize how much the gentleman does in support of science and science education. We all appreciate it.

> I would like to just add two comments to what the gentleman talked about. One is the importance of research that we do not necessarily recognize the value of at first. Many of our colleagues here in this chamber. many of our family members have had MRIs, magnetic resonance imaging. Most people do not realize this came out of studies on nuclear magnetic resonance, on which I believe the gentleman has worked in the past. This was once regarded as pure research but has turned out to be of very practical

> The return on investment in science is enormous.

AFFORDABLE PRESCRIPTION DRUGS ACT

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Ohio (Mr. BROWN) is recognized for 5 minutes.